

AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions, and listing of claims in the application:

LISTING OF CLAIMS:

Claims 1-20 (Cancelled).

Claim 21 (New) An artificial miniature landscape model with three dimensionally colored lighting, comprising:

a pot having a base plate disposed therein;
a switch mounted to said pot, said switch having one terminal coupled to a first lead of a source of power; and
at least one artificial plant structure coupled to said base plate, said artificial plant structure including:

(a) a metallic tubular assembly simulative of at least one of a trunk, branches and a stem of the artificial plant structure coupled to said base plate, said metallic tubular assembly being coupled to a second lead of the source of power and having an axially directed through bore;

(b) at least one first electrical connector coupled to said metallic tubular assembly;

(c) an electrical conductor disposed in said through bore of said metallic tubular assembly and having one end connected to a second terminal of said switch and an opposing end coupled to said first electrical connector; and,

(d) a three dimensional structure simulative of at least one of a flower, leaf or branch structure formed of a molded light transmissive resin, said three dimensional structure including a second electrical connector for matingly coupling to said first electrical connector, said coupling of said first and second electrical connectors providing both an electrical connection and mechanical support of said three dimensional structure to said metallic tubular assembly, said three dimensional structure including at least one multicolor light emitting element encapsulated by said resin and electrically coupled to said second electrical connector.

Claim 22 (New) The artificial miniature landscape model as recited in Claim 21, wherein said three dimensional structure further includes a control circuit encapsulated by said resin and electrically coupled to said at least one multicolor light

emitting element and said second electrical connector.

Claim 23 (New) The artificial miniature landscape model as recited in Claim 21, wherein said three dimensional structure further includes a plurality of multicolor light emitting elements encapsulated by said resin and electrically coupled in parallel relationship.

Claim 24 (New) The artificial miniature landscape model as recited in Claim 21, wherein said metallic tubular assembly includes a plurality of hollow copper tubes joined together.

Claim 25 (New) The artificial miniature landscape model as recited in Claim 21, wherein said metallic tubular assembly has a portion thereof within said pot having a pair of flanges extending therefrom for fixation in said pot with a resin binder composition.

Claim 26 (New) The artificial miniature landscape model as recited in Claim 21, wherein said light transmissive resin diffuses light from said multicolor light emitting element.

Claim 27 (New) The artificial miniature landscape model as recited in Claim 23, wherein said light transmissive resin diffuses light from said plurality of multicolor light emitting elements.

Claim 28 (New) The artificial miniature landscape model as recited in Claim 21, further comprising:

a simulated pond disposed at an upper portion of said pot;

a liquid reservoir disposed in a lower portion of said pot, said simulated pond having an overflow port coupled in fluid communication with said liquid reservoir for retuning liquid from said simulated pond to said liquid reservoir;

a submersible pump disposed in said liquid reservoir and coupled in fluid communication with said simulated pond for delivering a liquid thereto; and

a liquid level sensor disposed in said simulated pond and electrically coupled to said submersible pump for control thereof responsive to a liquid level in said simulated pond.

Claim 29 (New) The artificial miniature landscape model as recited in Claim 21, further comprising an artifact formed of said light transmissive resin and disposed at an upper portion of said pot, said artifact including at least one second multicolor light emitting element electrically coupled to said second terminal of said switch and said second lead of the source of power.

Claim 30 (New) An artificial miniature landscape model with three dimensionally colored lighting, comprising:

- a pot having a base plate disposed therein;
- a switch mounted to said pot, said switch having one terminal coupled to a first lead of a source of power; and
- at least one artificial plant structure coupled to said base plate, said artificial plant structure including:

- (a) a metallic tubular assembly simulative of at least one of a trunk, branches and a stem of the artificial plant structure coupled to said base plate, said metallic tubular assembly being coupled to a second lead of the source of power and having an axially directed through bore;

- (b) an electrical conductor disposed in said through bore of said metallic tubular assembly and having a first end

connected to a second terminal of said switch; and,

(c) a three dimensional structure simulative of at least one of a flower, leaf or branch structure formed of a molded light transmissive resin and releasably coupled to said metallic tubular assembly, said three dimensional structure including at least one multicolor light emitting element encapsulated by said resin and a control circuit encapsulated by said resin and electrically coupled to said at least one multicolor light emitting element and a second end of said electrical conductor.